

Substitute for Form 1449A/PTO (Modified) (use as many sheets as necessary)		Attorney Docket No.: 42390.P13837	Application Number: New Application
Page 2 of 2		First Named Inventor: Eric C. Hannah	
		Filing Date: Herewith	
OTHER ART - NO PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	Translation ²
SMA		TANG, X.-P. ET AL.; Electronic Structures of Single-Walled Carbon Nanotubes Determined by NMR; Science, April 2000 Pgs. 492-494 Vol. 288.	
SMH		ANDREWS, R. ET AL.; Continuous Production of Aligned Carbon Nanotubes: A Step Closer to Commercial Realization; Chemical Physics Letters, 303 (1999) 467-474.	
SMH		KUHR, STEFAN ET AL.; Deterministic Delivery of a Single Atom; Science, July 2001, Pgs. 278-280, Vol.293.	
SMH		WILDÖER, JEROEN W. G. ET AL.; Electronic Structure of Atomically Resolved Carbon Nanotubes; Nature, January 1998, Pgs. 59-62, Vol. 391.	
SMA		JOURNET, C. ET AL.; Large-Scale Production of Single-Walled Carbon Nanotubes by the Electric-Arc Technique; Nature, August 1997, Pgs.756-758, Vol. 388.	
SMH		VENEMA, LIESBETH C. ET AL.; Imaging Electron Wave Functions of Quantized Energy Levels in Carbon Nanotubes; Science, January 1999, Pgs. 52-55, Vol. 283.	
SMH		HAN, H.X. ET AL.; Photoluminescence Study of Carbon Nanotubes; Los Alamos Physics Preprints: cond-mat/0004035, April 2000, 6 Pgs.	
SMH		ROCHFORT, ALAIN ET AL.; The Effects of Finite Length on the Electronic Structure of Carbon Nanotubes; Los Alamos Physics Preprints: cond-mat/9808271, August 1998, 18 pgs.	

Examiner Signature	S. Heinrich	Date Considered	09-03-2004
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*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication.

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